AMEND THE ABOVE-IDENTIFIED APPLICATION AS FOLLOWS:

In The Specification:

Page 58, last line, insert the following:

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 is a graph that shows the results of a precipitation reaction of glucosylated DNA as described in Example XXI. Absorbance was measured at 260 nanometers for the reaction mixtures and control solutions.

Figure 2A is a graph that shows the recovery (measured as a percent) of tritium-labeled lambda DNA using a Con A-sepharose column as described in Example XXII. Non-glucosylated DNA was not bound whereas glucosylated DNA was bound to the column.

Figure 2B is a graph that shows the recovery (measured as a percent) of tritium-labeled T4 DNA using a Con A-sepharose column as described in Example XXII. Non-glucosylated DNA was not bound whereas glucosylated DNA was column bound.

Figure 3A is a graph that illustrates the recovery (measured as a percent) of tritium labeled T4 DNA using a Con A-sepharose column when mannose is included in the buffer, as described in Example XXII.

Figure 3B is a graph that illustrates the recovery (measured as a percent) of tritium labeled T4 DNA using a Con A-sepharose column when mannose is included in the buffer, as described in Example XXII.

Figure 4A is a graph that shows the retention of maltotriose labeled lambda DNA using a Con A-sepharose column as described in Example XXIII.

Figure 4B is also a graph that shows the retention of unsubstituted tritiated lambda DNA using a Con A-sepharose column as described in Example XXIII.

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